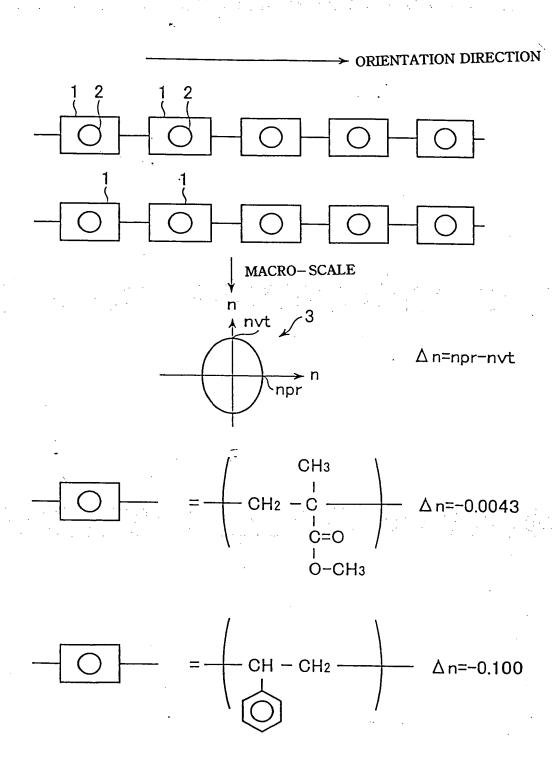
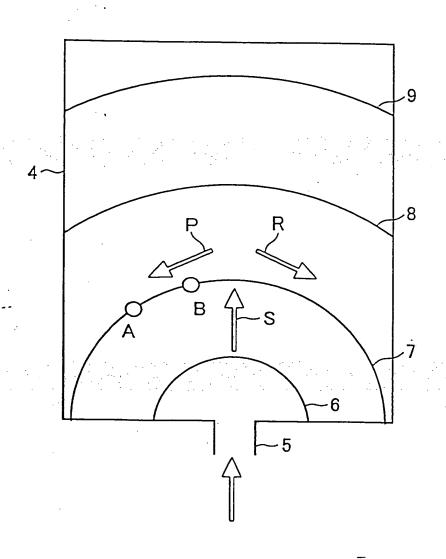
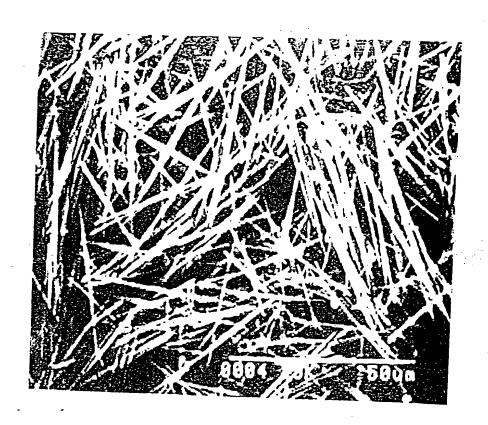
F | G. 1

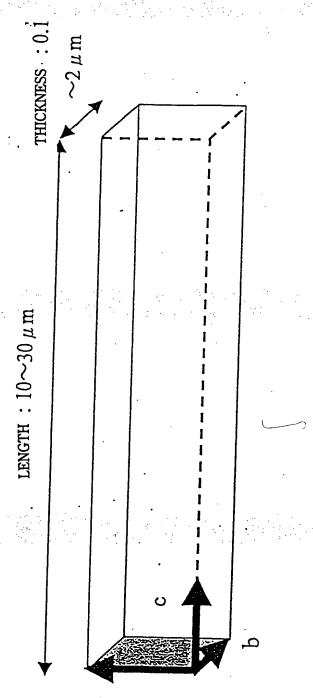


F I G. 2



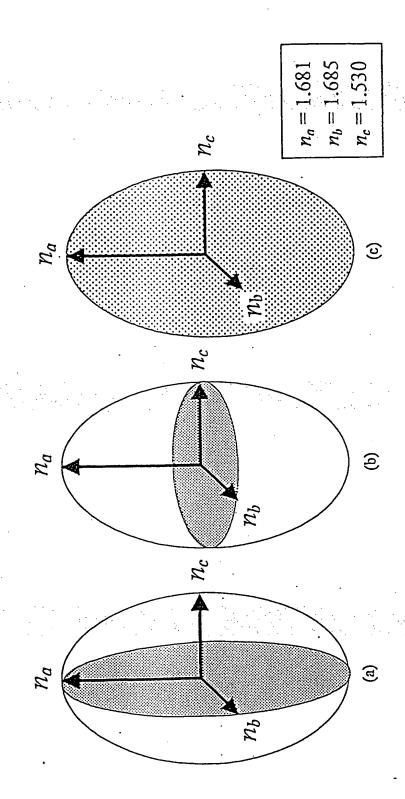
F | G. 3





F I G. 4

ಡ



F | G. 6

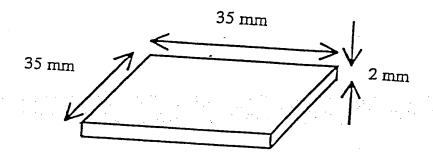
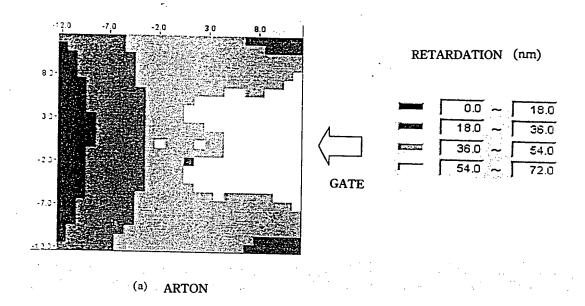
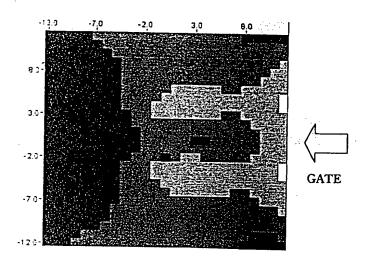


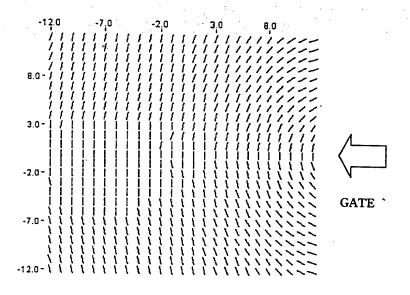
FIG. 7



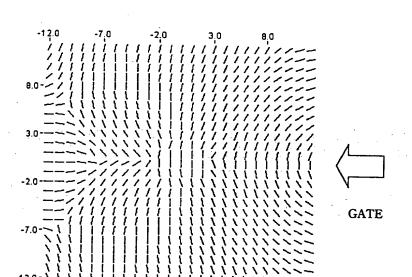


(b) NEEDLE-LIKE BASIC MAGNESIUM SULFATE CRYSTALS ADDED ARTON

FIG. 8

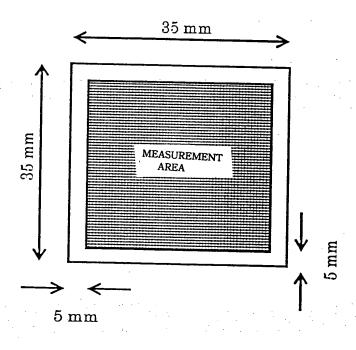


(a) ARTON



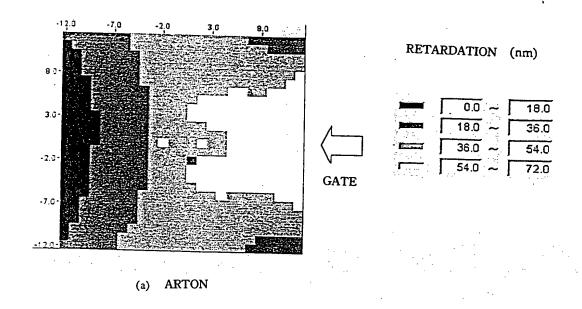
(b) NEEDLE-LIKE BASIC MAGNESIUM SULFATE CRYSTALS ADDED ARTON 9/1.6

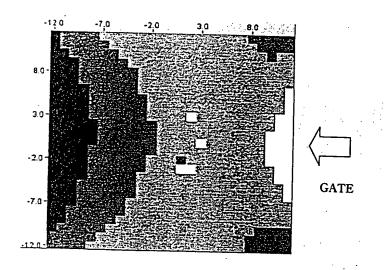
F I G. 9



RETARDATION MEASUREMENT AREA

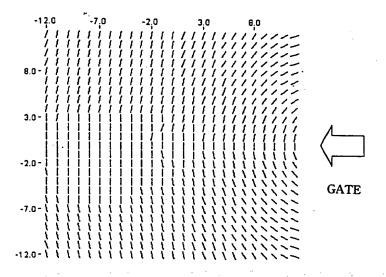
FIG. 10



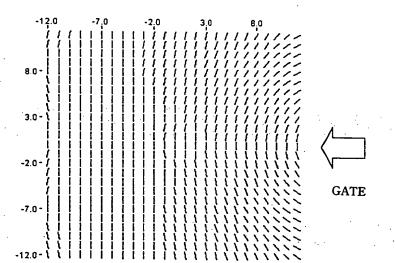


(b) NEEDLE-LIKE XONOTLITE CRYSTALS ADDED ARTON

FIG. 11

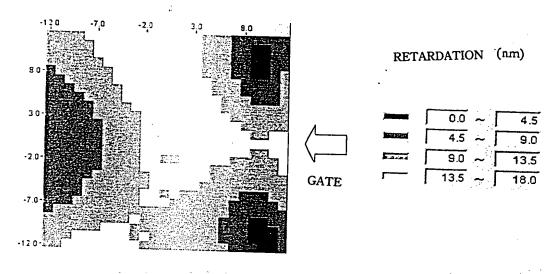


(a) ARTON

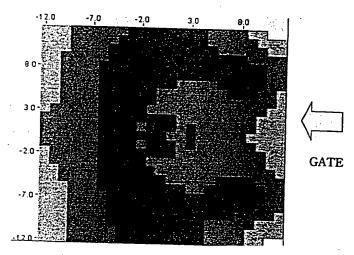


(b) NEEDLE-LIKE XONOTLITE CRYSTALS ADDED ARTON

FIG. 12



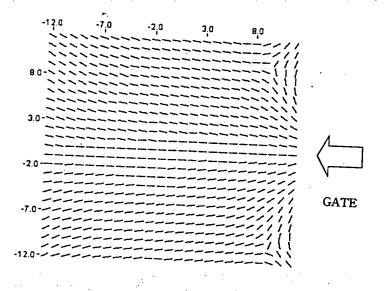
(a) POLYMETHYL METHACRYLATE



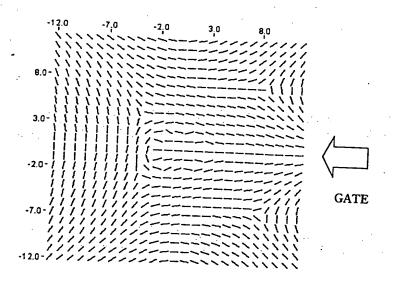
(b) NEEDLE-LIKE CALCIUM CARBONATE CRYSTALS ADDED POLYMETHYL METHACRYLATE

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FIG. 13

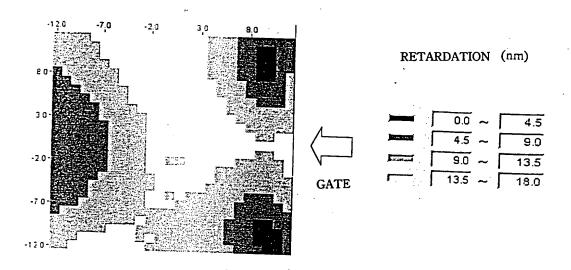


(a) POLYMETHYL METHACRYLATE

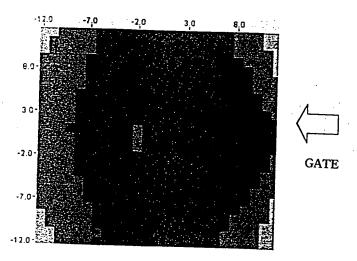


(b) NEEDLE-LIKE CALCIUM CARBONATE CRYSTALS ADDED POLYMETHYL METHACRYLATE

FIG. 14

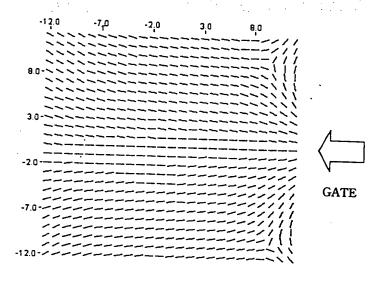


(a) POLYMETHYL METHACRYLATE

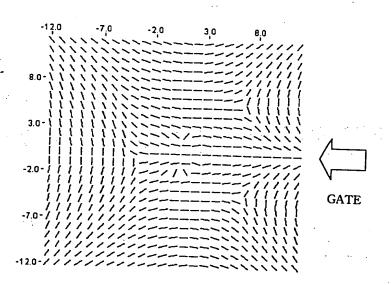


(b) NEEDLE-LIKE STRONTIUM CARBONATE CRYSTALS ADDED POLYMETHYL METHACRYLATE

FIG. 15



(a) POLYMETHYL METHACRYLATE



(b) NEEDLE-LIKE STRONTIUM CARBONATE CRYSTALS ADDED POLYMETHYL METHACRYLATE

FIG. 16

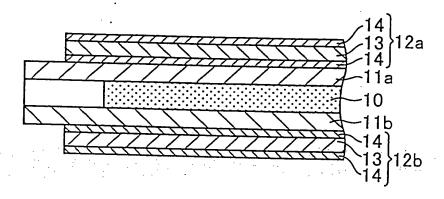


FIG. 17

